

SEQUENCE LISTING

<110> Sloane, Nathan H.

<112> Sixteen Amino Acid of the Antineoplastic Protein (ANUP)
as a Pharmacologically Active Anti-Tumor Agent

<140> US 08/986,606

<141> 1997-12-8

<150>

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<160> 1

<170> PatentIn ver. 2.0

<210> Seq ID No: #1

<211> 16

<212> PRT

<213> Artificial Sequence

<220> Xaa is -N-Terminal pyroglutamyl (pyroGLU)

<221>

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<223> Xaa is pyroGLU

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Xaa LEV LYS CYS TYR THR CYS LYS GLU PRO 10
MET THR SER ALA ALA CYS 16

SEQUENCE LISTING

11/31
gjw

<110> Sloan, Nathan H

<120> SIXTEEN AMINO ACID OF THE ANTINEOPLASTIC PROTEIN (ANUP)
AS A PHARMACEUTICALLY ACTIVE ANTI-TUMOR AGENT

<130> 08/986,606

<140> 08/986,606

<141> 1997-12-08

<160> 1

<170> PatentIn Ver. 2.0

a1
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<210> 1

<211> 16

<212> PRT

<213> Artificial Sequence

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<223> Description of Artificial Sequence:-N-terminal
pyroglutamyl (pyroGLU)

<400> 1

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